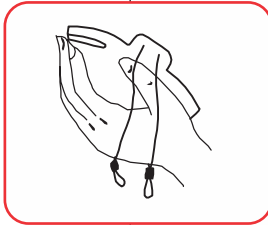
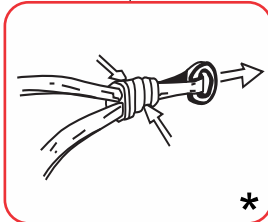
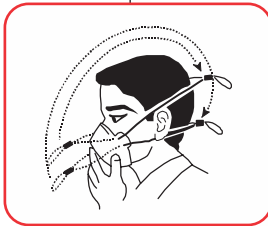


# DONNING AND FITTING INSTRUCTIONS :

**Follow these instructions each time respirator is worn.**



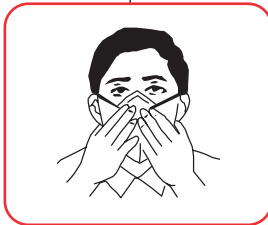
- Remove respirator from package and “pre-form” the aluminum nose bridge adjuster.
- Hold the respirator in the hand, allowing the head-straps to hang loosely in front of the mask.
- Position the lower head strap around the neck below the ears. Hold the respirator against the face and place the top head-strap around the crown of the head.
- Adjust head straps by grasping the locking slide and pull adjuster ring until respirator fits comfortably.
- Fit the nose area to the shape of the face by forming the nose piece with the fingertips. Start from the top of the nose piece working downward while pressing against the nose. Always use both hands.



\*

## **FIT-CHECK THE FACE-SEAL AS FOLLOWS:**

- Place both hands over the respirator - do not disturb the position of the respirator.
- Exhale sharply to detect leakage for unvalved respirator. (Condition does not apply for valved respirator)
- Inhale sharply to detect leakage for valved respirator. (Condition does not apply for unvalved respirator)



\* Applicable for mask with adjustable straps

## **REMOVAL INSTRUCTIONS:**

Cup respirator in hand to maintain position on face and loose the adjuster of bottom strap (if applicable) and pull bottom strap over head.

Still holding the respirator in position, loose the adjuster of top strap (if applicable) & pull top strap over head and remove respirator.

## **WARNING:**

- If you cannot achieve satisfactory fit, do NOT enter the contaminated area. See your Supervisor.
- This respirator helps protect against certain contaminants. It may not eliminate the risk of contracting disease or infection. Misuse may result in sickness or death.

FOR MORE INFORMATION or assistance on this product, contact :

**VENUS (Technical Service Dept)**

**1800 22 2646 e-mail : [info@venusohs.com](mailto:info@venusohs.com), [www.venusohs.com](http://www.venusohs.com).**

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**MODEL NO. V-4400 SN95**

## USE INSTRUCTIONS:

1. Failure to follow all instructions and limitations concerning the use of the respirator and/or failure to wear the respirator for the whole duration of exposure to contaminants can seriously reduce the performance characteristics of the respirator and lead to illness, injury or death.
2. Before occupational use of this respirator a written respiratory protection program must be implemented meeting all the local government requirements.  
In the United States employers must comply with OSHA 29 CFR 1910.134 which includes medical evaluation, training, and fit testing
3. Discard the respirator and replace with a new one if:
  - Excessive clogging of the respirator causes breathing difficulty.
  - The respirator becomes damaged.Discard the respirator and replace with a new one after every use.
4. Leave the contaminated area if dizziness, irritation or other distress occurs.

## USE LIMITATIONS:

1. Do NOT use the respirator or enter or stay in a contaminated area under the following circumstances:
  - Atmosphere contains less than 19.5% oxygen.
  - If you smell or taste a contaminant.
  - For protection against gases or vapors.
  - Contaminants or their concentration are unknown or immediately dangerous to life or health.
  - Concentration of contaminants exceed maximum use concentration in applicable OSHA standards or applicable government regulations or 10 times the PEL (Permissible Exposure Limit), whichever is lower.
  - For sandblasting, paint-spray operations, asbestos.
2. Do NOT modify or misuse the respirator.
3. Do NOT use the respirator with beard or other facial hairs that interferes with direct contact between the face and the edge of the respirator, or any other conditions that may prevent a good face-seal.

## **S - Special or Critical User Instructions**

This Respirator has been approved as NIOSH N95 Filtering face piece respirator, For use in healthcare setting, as a surgical N95 Respirator conforming to recognized standards for biocompatibility flammability and fluid resistance

**Note:** Fluid resistance conforms to ASTM F1862 at 120 mmHg.

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